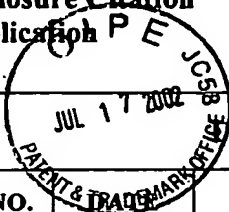


PTO-1449		Application No. 10/052,886		Applicant(s) Seemant (nmi) Choudhary et al.	
Information Disclosure Citation In an Application		Docket Number 064731.0263		Group Art Unit Unknown	
				Filing Date January 18, 2002	




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		DOCUMENT NO.		NAME	CLASS	SUBCLASS	FILING DATE
	A	3,660,608	05/02/72	Moose, Jr. et al.	179	15	11/29/68
	B	4,083,009	04/04/78	Bickford et al.	325	304	06/04/76
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	D	4,581,586	04/08/86	Rubin	329	50	08/17/84
	E	4,723,315	02/02/88	Wetherell	455	619	06/24/86
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	M	5,999,570	12/07/99	Chaki	375	281	11/18/96
	N	6,219,374 B1	04/17/01	Kim et al.	375	130	07/14/98

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	O	JP 3213077	09/18/91	Japan	H04N	7/08	X	
	P	WO 91/18455	11/28/91	PCT	H04B	10/12	X	
	Q	WO 95/24773	09/14/95	PCT	H04B		X	

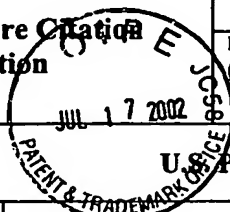
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
	R	S. Haykin, <i>Communication Systems, Second Edition</i> , John Wiley & Sons, copyright 1978, 4 pages.	1978
	S	L. G. Kazovsky, "Decision Driven Phase-locked Loop for Optical Homodyne Receivers: Performance Analysis and Laser Linewidth Requirements," <i>Journal of Lightwave Technology</i> , Vol. LT-3, No. 6, December 1985, pp. 1238-1247.	December 1985
	T	F. Derr, "Optical QPSK Homodyne Transmission of 280 Mbps," <i>Electronics Letters</i> , Vol. 26, No. 6, pp. 401-403, March 15, 1990.	March 15, 1990
	U	J. Kahn et al., "4 Gb/s PSK Homodyne Transmission System Using Phase-Locked Semiconductor Lasers," <i>IEEE Photonics Technology Letters</i> , Vol. 2, No. 4, April 1990, pp. 285-287.	April 1990

EXAMINER 	DATE CONSIDERED 12/11/04
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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PTO-1449		Application No. 10/052,886		Applicant(s) Seemant (nmi) Choudhary et al.	
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	CC						
	DD						
	EE						
	FF						

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							YES	NO
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	HH							
	II							

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	JJ	S. Norimatsu et al., "10 Gbit/s Optical PSK Homodyne Transmission Experiments Using External Cavity DFP LDs," <i>Electronics Letters</i> , Vol. 26, No. 10, May 10, 1990, pp. 648-649.	May 10, 1990
	KK	S. Norimatsu et al., "PSK Optical Homodyne Detection Using External Cavity Laser Diodes in Costas Loop," <i>IEEE Photonics Technology Letters</i> , Vol. 2, No. 5, pp. 374-376, May 1990.	May 1990
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	MM	S. Norimatsu et al., "An 8 Gb/s QPSK Optical Homodyne Detection Experiment Using External-Cavity Laser Diodes," <i>IEEE Photonics Technology Letters</i> , Vol. 4, No. 7, July 1992, pp. 765-767.	July 1992
	NN	T. Miyano, et al. "Suppression of Degradation Induced by SPM/XPM+GVD in WDM Transmission Using a Bit-Synchronous Intensity Modulated DPSK Signal," <i>Fifth Optoelectronics and Communications Conference Technical Digest</i> , July 2000, pp. 580-581.	July 2000

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12/11/04

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